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PHOTOGRAPHIC INTERPRETATION REPORT



SARY-SHAGAN PROBABLE LAUNCH AREA A USSR

DECLASS REVIEW BY NIMA / DoD

TCS-81132/65 AUGUST 1965 COPY - \$\frac{1}{2}

2 PAGES

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TCS-81132/65 August 1965

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER				
Sary-Sha	gan Probable Launch Area	Α	· · · · · · · · · · · · · · · · · · ·	COMOR NO
USSR	GEO COORDINATES 46-06N 073-23E	0245 None		None

25X1D

Location: Approximately 4 nautical miles (nm) NW of the Explosives Storage Area, Main Support Base, Sary-Shagan Antimissile Test Center; 2.5 nm NW of Sary-Shagan ANN/SAM Launch Area 1.

25X1D 25X1D

Negation: No activity observed in the area on Construction activity first observed on

General: Connected by extensive trackage and a ground scar, probably for a cable line, with AM/SAM Launch Area 1, also under concurrent construction. This area bears a resemblance to Sary-Shagan Probable Launch Area B. Both of these areas consist of a Probable Launch Area in initial construction stage and an Electronic Site.



25X1D

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25X1D 25X1D 25X1D	Probable Launch Area: Consists of 2 generally rectangular probable launch sites in initial construction stage, separated by a distance of approximately 1,800 feet. Additional clearing and grading took place from at both sites. The azimuth of a perpendicular bisector of a line drawn between the center of the 2 probable launch sites is Each probable launch site is approximately 3,400 feet from
25X1D	the Electronic Site.
25X1D	Electronic Site: On photography the Electronic Site consisted of a revetted central control position occupied by vehicles/vans, 4 mounds
25X1D	(1 occupied by a probable SIDE NET radar), and 1 probable BACK NET radar the ground. By two probable SIDE NET radars (a and c) and 1 probable BACK NET radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 mounds and 1 probable BACK net radar (b) were positioned on 3 moun
25X1D	tional vehicles/vans had appeared in the central control position (f) during the period. Distance from Item a to e and Item c to b is approximately 230 feet; distance from Item e to c and Item b to a is 400 feet.

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